June 16, 2015

Elbit Systems to Showcase DJHMCS Capabilities at Paris Air Show 2015

DJHMCS is provided by RCEVS, a joint venture with Rockwell Collins, and is an upgraded, plug-and-play, Helmet Mounted Display system that offers advanced video and color capabilities in both day and night missions

At the 2015 Airshow, Elbit Systems will showcase in its booth the Digital Joint Helmet Mounted Cueing System (DJHMCS), an RCEVS system.

DJHMCS is an improved helmet mounted display (HMD) system, incorporating new technology, developed for commercial aviation, into the operationally-proven JHMCS. With the DJHMCS, pilots can benefit from advanced video and color capabilities in both day and night missions, using a modern, lightweight, well-balanced digital HMD system. DJHMCS provides an improved HMD Center of Gravity (CG) and balance, thus reducing neck strains.

A plug and play system, with minimal installation requirements and the ability to operate with the aircraft's current tracker, software and electronics unit, DJHMCS can replace any legacy JHMCS equipment with no aircraft modifications required.

The legacy JHMCS was launched in 2000 and is in service with over 20 air forces around the world.

Successful F-15 flight evaluation of DJHMCS was performed recently at the Boeing Test and Evaluation facility in Palmdale, California.

About Elbit Systems

Elbit Systems Ltd. is an international high technology company engaged in a wide range of defense, homeland security and commercial programs throughout the world. The Company, which includes Elbit Systems and its subsidiaries, operates in the areas of aerospace, land and naval systems, command, control, communications, computers, intelligence surveillance and reconnaissance ("C4ISR"), unmanned aircraft systems, advanced electro-optics, electro-optic space systems, EW suites, signal intelligence systems, data links and

communications systems, radios and cyber based systems. The Company also focuses on the upgrading of existing platforms, developing new technologies for defense, homeland security and commercial aviation applications and providing a range of support services, including training and simulation systems.

For additional information, visit: www.elbitsystems.com, follow us on Twitter or visit our official Youtube Channel

Elbit Systems Ltd., its logo, brand, product, service, and process names appearing in this Press Release are the trademarks or service marks of Elbit Systems Ltd. or its affiliated companies. All other brand, product, service, and process names appearing are the trademarks of their respective holders. Reference to or use of a product, service, or process other than those of Elbit Systems Ltd. does not imply recommendation, approval, affiliation, or sponsorship of that product, service, or process by Elbit Systems Ltd. Nothing contained herein shall be construed as conferring by implication, estoppel, or otherwise any license or right under any patent, copyright, trademark, or other intellectual property right of Elbit Systems Ltd. or any third party, except as expressly granted herein.

Contact:

Dalia Rosen, VP, Head of Corporate Communications

Tel: 972-4-831-6784
Cell:972-549996784
E-mail: dalia.rosen@elbitsystems.com

Dana Tal, Corporate Communications
Tel: 972-4-831-8809
Cell: 972-54-9998809
E-Mail: dana.tal@elbitsystems.com